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AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system for setting-up a future audio conference between a host party and at least one participant party, said system comprising:

a call control engine for receiving a future audio conference request from the host party, the future audio conference request being received in the control engine from at least one of a land-line telephone via a telephone call, a wireless device via a wireless transmission, and a computer via a web interface;

a conference call database having a plurality of entries, wherein audio conference information associated with the future audio conference request is stored on one of entries;

a call facility for making audio connections, according to the future audio conference request, to the host party and the at least one participant party, said call facility first attempting an audio connection to the host party and making an audio connection to the at least one participant party after the host party has answered the audio connection, the call facility including a common channel signaling system (CCSS);
[[and]]

a call bridging facility for bridging the audio connections between the host party and the at least one participant; and

a timer facility having one or more timers for being set when the future audio conference request is created by the host party, wherein upon expiration of a pre-determined timer setting, the call control engine retrieves the future audio conference request information from the conference call database thereby enabling the call facility to begin placing audio connections;

wherein the call control engine sets up the future audio conference upon at least one of the expiration of the timers in the timer facility, and a polling of the conference call database to determine whether it is time to retrieve the future audio conference request information and set up the future audio conference;

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wherein if one or more participant parties are unavailable for initial audio connection, then said call facility automatically re-attempts audio connection to said one or more participant parties unavailable for initial audio connection a predetermined number of times before dropping said one or more participant parties unavailable for initial audio connection;

wherein the call control engine provides the host party with a meeting confirmation number associated with the future audio conference request, the call control engine changing or canceling the future audio conference request in response to receiving the meeting confirmation number with a request to change or cancel the future audio conference request.

2. (Canceled)
3. (Original) The system of claim 1, wherein the future audio conference request includes
 - a future meeting time,
 - a host destination, and
 - at least one participant destination.
4. (Previously Presented) The system of claim 3, wherein the host destination is a telephone number.
5. (Previously Presented) The system of claim 3, wherein the at least one participant destination is a telephone number.
6. (Original) The system of claim 1, wherein the audio connections are made through a public switched telephone network.
7. (Previously Presented) The system of claim 3, wherein the host destination is an e-mail address.

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8. (Previously Presented) The system of claim 3, wherein the at least one participant destination is an e-mail address.
9. (Previously Presented) The system of claim 3, wherein the host destination is an Internet Protocol address.
10. (Previously Presented) The system of claim 3, wherein the at least one participant destination is an Internet Protocol address.
11. (Previously Presented) The system of claim 1, wherein the audio connections are made through an Internet.
- 12.-18. (Canceled)

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19. (Currently Amended) A method for setting-up a future audio conference call between a host party and at least one participant party, the method comprising:

receiving a future audio conference call request from the host party, the conference request being received in the control engine from at least one of a land-line telephone via a telephone call, a wireless device via a wireless transmission, and a computer via a web interface, and prompting the host party on a communication device for audio conference information associated with the future audio conference call request, wherein the audio conference information includes

a future meeting time,

a host party destination, and

at least one participant party destination;

storing the future audio conference call request in a database entry;

providing the host party with a meeting confirmation number associated with the future audio conference request,

changing or canceling the future audio conference request in response to receiving the meeting confirmation number with a request to change or cancel the future audio conference request;

retrieving the database entry at the future meeting time, in response to at least one of an expiration of a timer in a timer facility, the timer being set when the future audio conference request is created by the host party, and a polling of the conference call database to determine whether it is time to retrieve the future audio conference request information and set up the future audio conference;

attempting to connect the host party destination at the future meeting time via a call facility;

connecting the at least one participant party destination if the host party destination establishes a connection; and

bridging the host party destination to the at least one participant party destination;

wherein if one or more participant parties are unavailable for initial audio connection, then said call facility automatically re-attempts audio connection to said one or more participant parties unavailable for initial audio connection a predetermined

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number of times before dropping said one or more participant parties unavailable for initial audio connection.

20. (Original) The method of claim 19 wherein bridging the host party destination to the at least one participant party destination is accomplished on a telephone switch.

21. (Previously Presented) The method of claim 19 wherein connecting the host party destination is accomplished through an Internet.

22. (Currently Amended) The method of claim 19 ~~further comprising, wherein the~~ setting [[a]] of the timer, and includes associating the timer to the database entry.

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23. (Currently Amended) A computer readable medium for storing a computer program that sets up a future audio conference call between a host party and at least one participant party, the computer program for use in:

receiving a future audio conference call request from the host party, the future audio conference request being received in the control engine from a communication device including at least one of a land-line telephone via a telephone call, a wireless device via a wireless transmission, and a computer via a web interface;

prompting the host party on [[a]] the communication device for audio conference information associated with the future audio conference call request, wherein the audio conference information includes

a future meeting time,

a host party destination, and

at least one participant party destination;

storing the audio conference information in a database entry;

providing the host party with a meeting confirmation number associated with the future audio conference request,

changing or canceling the future audio conference request in response to receiving the meeting confirmation number with a request to change or cancel the future audio conference request;

retrieving the database entry at about the future meeting time, in response to at least one of an expiration of a timer in a timer facility, the timer being set when the future audio conference request is created by the host party, and a polling of the conference call database to determine whether it is time to retrieve the future audio conference request information and set up the future audio conference;

attempting to connect the host party destination via a call facility;

connecting the at least one participant party destination if the host party destination establishes a connection; and

bridging the host party destination to the at least one participant party destination;

wherein each of said at least one participant party is contacted via said call facility regardless of intention or availability and without a capability of responding or directly communicating with said call facility; and

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wherein if one or more participant parties are unavailable for initial audio connection, then said call facility automatically re-attempts audio connection to said one or more participant parties unavailable for initial audio connection a predetermined number of times before dropping said one or more participant parties unavailable for initial audio connection.

24. (Currently Amended) The computer readable medium of claim 23, wherein the program is for further use in:

setting ~~[[a]]~~ the timer, and
associating the timer to ~~9~~ the database entry.

25. (Currently Amended) The system of claim 1, wherein the ~~communication~~ wireless device is a cellular telephone having a display for receiving the prompting for the audio conference information associated with the future audio conference call request and having a keypad for sending the audio conference information.

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26. (Previously Presented) A system for setting future teleconference calls, said system comprising:

a call set-up system having a timer facility, a call facility, a bridging facility, a call control engine, and a conference database, the call set-up system being connected to a public switched telephone network (PSTN) and to an Internet and having access to a common channel signaling system (CCSS), the PSTN including at least one public switch and conferencing hardware, the call set-up system being accessible to by a plurality of communication devices including at least one of a land-line telephone via a telephone call, the telephone being connected to a public switch, the public switch being connected to the PSTN, a wireless device via a wireless transmission, and a computer via a web interface, the call set-up system to perform a method, including:

prompting for teleconference information on a communication device of the plurality of communications devices, the teleconference information including a teleconference data and time a host telephone number and a land line

26. (Previously Presented) A system for setting future teleconference calls, said system comprising:

a call set-up system having a timer facility, a call facility, a bridging facility, a call control engine, and a conference database, the call set-up system being connected to a public switched telephone network (PSTN) and to an Internet and having access to a common channel signaling system (CCSS), the PSTN including at least one public switch and conferencing hardware, the call set-up system being accessible to by a plurality of communication devices including at least one of a land-line telephone via a telephone call, the telephone being connected to a public switch, the public switch being connected to the PSTN, a wireless device via a wireless transmission, and a computer via a web interface, the call set-up system to perform a method, including:

prompting for teleconference information on a communication device of the plurality of communications devices, the teleconference information including a teleconference date and time, a host telephone number, and at least one participant telephone number;

receiving the teleconference information;

storing the teleconference information in the conference database;

retrieving the teleconference information at the teleconference date and time, in response to at least one of an expiration of a timer in the timer facility, the timer being set when the future audio conference request is created by the host party, and a polling of the conference call database to determine whether it is time to retrieve the future audio conference request information and set up the future audio conference;

placing a host call to the host telephone number at the teleconference date and time;

after receiving a first answer at the host telephone number, placing at least one participant call to the at least one participant telephone number;

after receiving at least one second answer at the at least one participant telephone number, bridging the host call and the at least one participant call;

wherein if one or more participant parties are unavailable for initial audio connection, then said call facility automatically re-attempts audio connection to said one or more participant parties unavailable for initial audio connection a predetermined

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number of times before dropping said one or more participant parties unavailable for initial audio connection;

wherein the call control engine provides the host party with a meeting confirmation number associated with the future audio conference request, the call control engine changing or canceling the future audio conference request in response to receiving the meeting confirmation number with a request to change or cancel the future audio conference request.

27. (Canceled)

28. (Currently Amended) The system of claim 26, wherein ~~the plurality of communication devices~~ the wireless device includes a cellular telephone, the cellular telephone being in radio communication with a base station, the base station being connected to a mobile switching center (MSC), the mobile switching center being connected to the PSTN.

29. (Currently Amended) The system of claim 28 ~~[[26]]~~, wherein ~~the plurality of communication devices~~ the wireless device includes a personal digital assistant (PDA), the PDA being connected to an Internet service provider (ISP) the ISP being connected to a public switch and the Internet, the public switch being connected to the PSTN.

30. (Currently Amended) The system of claim 29 ~~[[26]]~~, wherein ~~the plurality of communication devices include a computer~~, the computer ~~being~~ is connected to an Internet service provider (ISP) the ISP being connected to a public switch and the Internet, the public switch being connected to the PSTN.

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